



State of Utah

JON M. HUNTSMAN, JR.
Governor

GARY R. HERBERT
Lieutenant Governor

Department of Administrative Services

RICHARD K. ELLIS
Executive Director

Division of Facilities Construction and Management

F. KEITH STEPAN
Director

ADDENDUM 1

Date: 29 June 2006

To: Contractors

From: Kurt Baxter, Project Manager, DFCM
DFCM Project Number 06005790

Reference: UVSC Science Building Remodel Phase II,

Subject: **Addendum No. 1**

Addendum

5 Pages

Note: This Addendum shall be included as part of the Contract Documents. Items in this Addendum apply to all drawings and specification sections whether referenced or not involving the portion of the work added, deleted, modified, or otherwise addressed in the Addendum. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

- 1.1 Revised Project Schedule
- 1.2 Revised Electrical sheet E3.0
- 1.3 Addendum 001 notes

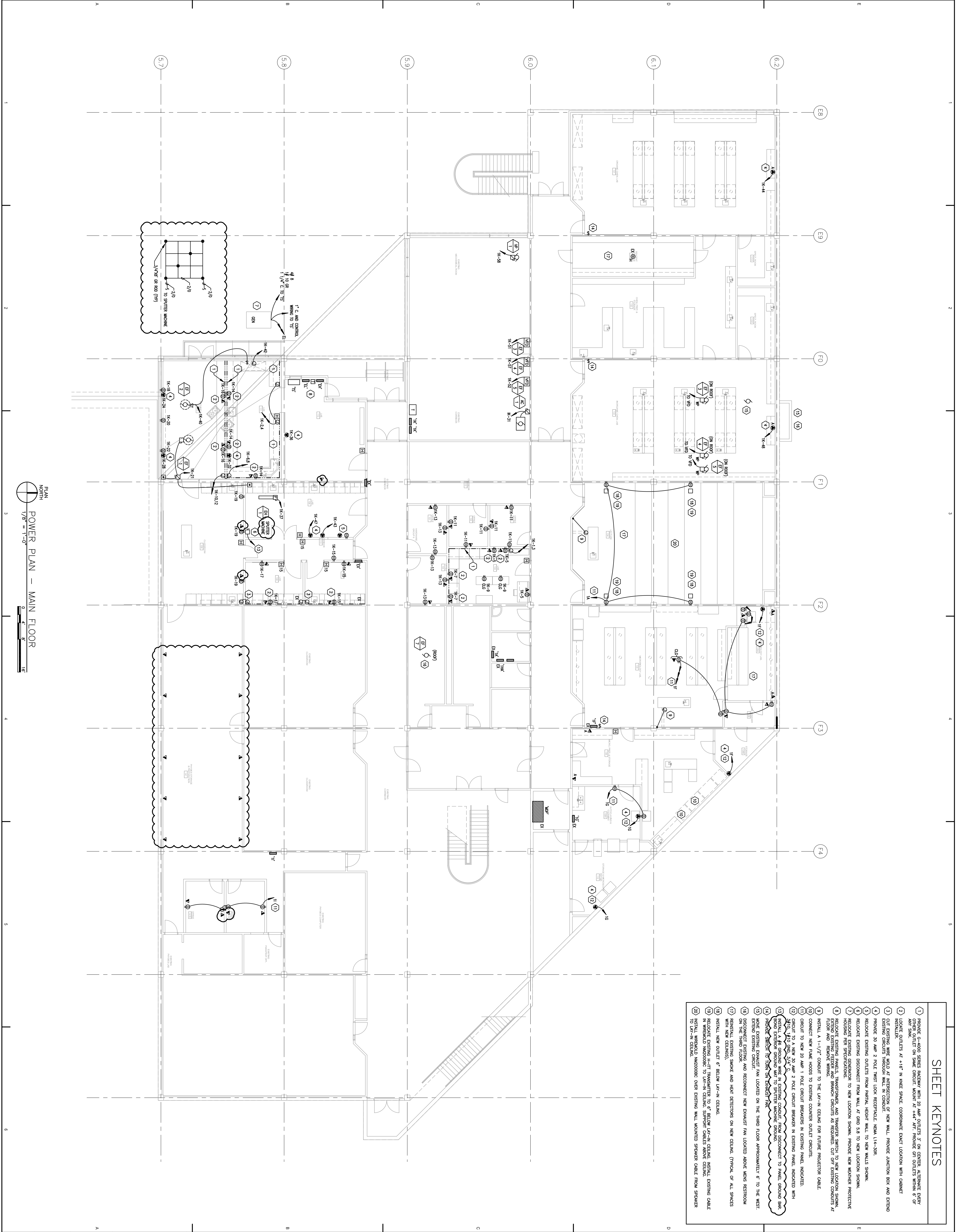
End of Addendum

**Division of Facilities Construction and Management**

Stage II
PROJECT SCHEDULE – REVISED
PER ADDENDUM NO. 1 DATED JUNE 30, 2006

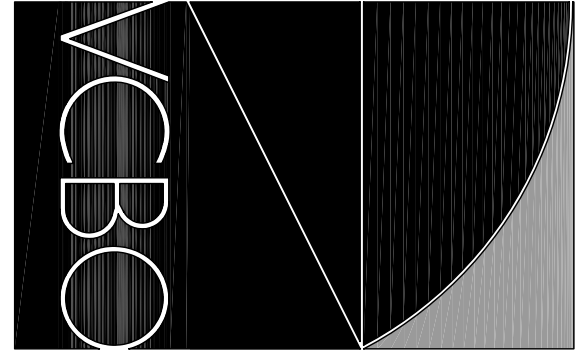
PROJECT NAME: SCIENCE BUILDING REMODEL – PHASE II				
UTAH VALLEY STATE COLLEGE – OREM, UTAH				
DFCM PROJECT #: 06005790				
Event	Day	Date	Time	Place
Stage II Bidding Documents Available	Wednesday	June 21, 2006	8:00 AM	DFCM 4110 State Office Building SLC, UT and DFCM web site*
Mandatory Pre-Bid Site Meeting	Wednesday	June 21, 2006	10:00 AM	Pope Science Building Room 002 Utah Valley State College Orem, UT
Deadline for Submitting Questions	Tuesday	June 27, 2006	4:00 PM	DFCM 4110 State Office Building SLC, UT
Final Addendum Issued	Friday	June 30, 2006	4:00 PM	DFCM web site*
Prime Contractors Turn in Bid and Bid Bond / Bid Opening in DFCM Conference Room	Thursday	July 6, 2006	2:30 PM	DFCM 4110 State Office Building SLC, UT
Subcontractors List Due	Friday	July 7, 2006	2:30 PM	DFCM 4110 State Office Building SLC, UT
Project Completion Deadline	Friday	December 15, 2006	5:00 PM	

* DFCM's web site address is <http://dfcm.utah.gov>

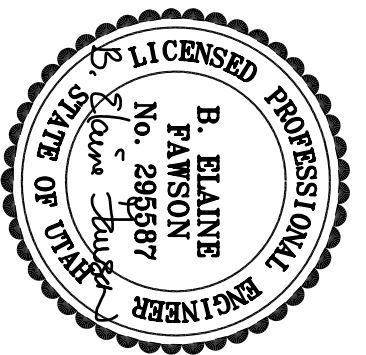


SHEET KEYNOTES

1. PROVIDE G-4000 SERIES RACKWAY WITH 20 AMP OUTLETS 3' ON CENTER. ALTERNATE EVERY OTHER OUTLET ON SAME CIRCUIT. MOUNT AT +44" AFF. PROVIDE 20 OUTLETS WITHIN 6' OF ANY SINK.
2. LOCATE OUTLETS AT +18" IN KNEE SPACE. COORDINATE EXACT LOCATION WITH CABINET INSTALLER.
3. ALL ELECTRICAL PANELS ARE W/20 AMP 1 POLE CIRCUIT BREAKERS IN EXISTING PANEL. INDICATED BY A 10' AND 3/4" SYMBOL.
4. PROVIDE 20 AMP 2 POLE CIRCUIT BREAKER IN EXISTING PANEL. INDICATED BY A 10' AND 3/4" SYMBOL.
5. PROVIDE 20 AMP 2 POLE CIRCUIT BREAKER IN EXISTING PANEL. INDICATED BY A 10' AND 3/4" SYMBOL.
6. RELOCATE EXISTING OUTLETS FROM WALL AT GRID 5.8 TO NEW WALLS SHOWN.
7. RELOCATE EXISTING DISCONNECT FROM WALL AT GRID 5.8 TO NEW LOCATION SHOWN.
8. RELOCATE EXISTING DISCONNECT FROM WALL AT GRID 5.8 TO NEW LOCATION SHOWN.
9. RELOCATE EXISTING DISCONNECT FROM WALL AT GRID 5.8 TO NEW LOCATION SHOWN.
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19. RELOCATE EXISTING DISCONNECT FROM WALL AT GRID 5.8 TO NEW LOCATION SHOWN.
20. RELOCATE EXISTING DISCONNECT FROM WALL AT GRID 5.8 TO NEW LOCATION SHOWN.



ARCHITECTURE
V. CHANE
BRUNES
ON/ON



VCBO ARCHITECTURE
524 SOUTH 600 EAST
SALT LAKE CITY, UTAH 84142
PHONE: (801) 575-8800
FAX: (801) 575-8800
WWW.VCBOARCHITECTURE.COM

BNA CONSULTING
SALT LAKE CITY, UTAH 84142
PHONE: (801) 575-8800
FAX: (801) 575-8800
WWW.BNACONSULTING.COM

UVSC SCIENCE BUILDING REMODEL
PROJECT

Rev # Description

Job # 055488
CAD File BNA Checked EF
Date 06/14/2006
Owner # 00
Rev # 00

POWER PLAN
MAIN FLOOR



addendum 001

project: UVSC Science Room Remodel
 project no.: 05565.00
 date: June 28, 2006
 owner:
 bid date: 07/05/2006
 bid time: 03:00 PM
 no. pages:

PARTNERS

Niels E. Valentiner, AIA
 Steve H. Crane, FAIA
 Peter R. Brunjes, AIA
 Sean Onyon, AIA
 Brant R. Tippets, AIA
 Boyd McAllister, AIA
 Jeanne Jackson, AIA
 Derek T. Payne, AIA

SENIOR ASSOCIATES

Carl R. Fullmer, AIA
 Vinson M. Johnson, AIA
 Vern Latham, AIA
 Sean Thompson, AIA
 Jennifer L. Bennett
 RoLynne W. Hendricks

ASSOCIATES

Thomas M. Thorum, AIA
 David S. Cox
 Karen M. Ferguson
 Nathan H. Leavitt
 Dan A. Nelson

This Addendum shall be considered part of the Contract Documents and Project Manual for the above mentioned project as though it had been issued at the same time and shall be incorporated integrally therewith. Where provisions of the following supplementary data differ from those of the original Contract Documents and Project Manual, the Addendum shall govern and take precedence.

General Clarifications

1.1 The fume hood called out on Sheet AE101 in Lab 111 is the Biological Safety Cabinet in Specification Section 11610. The snorkel hoods called out in the Organic Chemical Lab 131 and the Inorganic Chemical Lab 133 are to be the Ventilation Stations in the same specification section.

Drawings

<u>Item</u>	<u>Description</u>
1.2	Sheet AE101 - The Generator shown as N.I.C. should be included in the project. Refer to Sheet E3.0.
1.3	Sheet AE110 - The 4" wood base shall be deleted from the project and all new base is to be rubber base to match UVSC size and color.
1.4	Sheet AE111 - The 4" wood base shall be deleted from the project and all new base is to be rubber base to match UVSC size and color.
1.5	Sheet AE112 - The 4" wood base shall be deleted from the project and all new base is to be rubber base to match UVSC size and color.
1.6	Sheet E3.0 - Replace this sheet. Provide additional data outlets as indicated in the attached drawing. Add ground detail as shown on attached drawing.

Specifications

<u>Item</u>	<u>Description</u>

Details

<u>Item</u>	<u>Description</u>

524 South 600 East
 Salt Lake City, Utah 84102
 T 801.575.8800
 F 801.531.9850
 www.vcbo.com

VALENTINER CRANE BRUNJES ONYON

Approvals

In addition to the manufacturers called out in the contract documents, the following manufacturers, trade names and products are acceptable with the provisions that they shall completely satisfy every requirement of the drawings, specifications, and all addenda, and shall conform to the design, quality and standards specified, established and required for the complete and satisfactory installation and performance of the building and all its respective parts. Any costs incurred due to the use of the following manufacturers shall be paid by the contractor.

<u>Section</u>	<u>Material</u>	<u>Manufacturer</u>	<u>Action</u>
08710	Trim and weatherstripping	Hagar	Approved
	Electric Duct Heater	Markel	Approved
	Louvers	NCA, Safe-Aire	Approved

End of Addendum # 001

CC :



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